



Fc (50176 → 496).

Fc (496 → 1470).

Self. lakryreln = M.L

	Type	Filters	Size/Stride	Output
	Conv	64	$7 \times 7/2$	$224 \times 224$
	Max Pool		2  imes 2 / $2$	$112 \times 112$
	Conv	192	$3 \times 3 / 1$	$112 \times 112$
	Max Pool		$2 \times 2$ / $2$	$56 \times 56$
1×	Conv	128	$1 \times 1/1$	$56 \times 56$
	Conv	256	$3 \times 3 / 1$	$56 \times 56$
	Conv	256	$1 \times 1/1$	$56 \times 56$
	Conv	512	$3 \times 3 / 1$	$56 \times 56$
	Max Pool		2  imes 2 / $2$	$28 \times 28$
$4\times$	Conv	256	$1 \times 1/1$	$28 \times 28$
	Conv	512	$3 \times 3 / 1$	$28 \times 28$
	Conv	512	$1 \times 1/1$	$28 \times 28$
	Conv	1024	$3 \times 3 / 1$	$28 \times 28$
	Max Pool		$2 \times 2$ / $2$	$14 \times 14$
$2\times$	Conv	512	$1 \times 1 / 1$	$14 \times 14$
	Conv	1024	$3 \times 3 / 1$	$14 \times 14$
	Conv	1024	$3 \times 3 / 1$	$14 \times 14$
	Conv	1024	$3 \times 3 / 2$	$7 \times 7$
	Conv	1024	$3 \times 3 / 1$	$7 \times 7$
	Conv	1024	$3 \times 3 / 1$	$7 \times 7$
	FC		<del>4096</del> 496	4096 496
	Dropout 0.5			4096 496
	FC		$7 \times 7 \times 30$	$7\times7\times30$

